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	Filing Date		2008-04-21
	First Named Inventor	Mark G. PALERMO	
	Art Unit	1654	
	Examiner Name	NIEBAUER, Ronald T.	
	Attorney Docket Number	33727-US-PCT	

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1	20030157522	A1	2003-08-21	Boudreault et al.	
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2	ARNT et al., "Synthetic SMAC/Diablo peptides enhance the effects of chemotherapeutic agents by binding XIAP and CIAP1 in situ", Journal of Biological Chemistry, vol. 277 (46), pp. 44236-44243, (2002).	<input type="checkbox"/>
3	KIPP et al., "Molecular targeting of inhibitor of apoptosis based on small molecule mimics of natural binding partners", Biochemistry, vol. 41 (23), pp. 7344-7349, (2002).	<input type="checkbox"/>
4	WU et al., "Structural analysis of a functional DJAP1 fragment bound to grim and hid peptides", Molecular Cell, vol. 8 (1), pp. 95-104, (2001).	<input type="checkbox"/>
5	DEAL et al., "Conformationally constrained tachykinin analogues: potent and highly selective neurokinin NK-2-receptor antagonists", Journal of Medicinal Chemistry, vol. 35 (22), pp. 4195-4204, (1992).	<input type="checkbox"/>
6	DENG et al., "Kinetic Control of Proline Amide Rotamers: Total Synthesis of trans,trans and cis,cis-Ceratospongamide", J. Am. Chem. Soc., 2002 vol. 124 no. 6 pp. 916-917.	<input type="checkbox"/>
7	KLEIN et al., "Lyngbyapeptin A, a modified tetrapeptide from Lyngbya bouillonii (Cyanophyceae)", Tetrahedron Letters, 1999 vol. 40 pp. 695-696.	<input type="checkbox"/>
8	PICHON-PESME et al., "On Building a Data Bank of Transferable Experimental Electron Density Parameters: Application to Polypeptides", J. Phys. Chem., 1995 vol. 99 pp. 6242-6250.	<input type="checkbox"/>
9	YOKOKAWA et al., "Total Synthesis of cis,cis-Ceratospongamide, a Bioactive Thiazole-Containing Cyclic Peptide from Marine Origin", Synlett, 2001 Special Issue pp. 986-988.	<input type="checkbox"/>
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